

PI 551718 to 551723-continued

- \* PI 551719 *Fragaria x ananassa* Duchesne ROSACEAE Strawberry  
**origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 70.3-117. **pedigree:** Derived from Utah *F. virginiana* CA 70.3-117. **remarks:** Day-neutral. Female parent of Tioga, sister of Brighton. Perennial. Breeding Material. Plant.
- \* PI 551720 *Fragaria x ananassa* Duchesne ROSACEAE Strawberry  
**origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 70.3-121. **pedigree:** Derived from Utah *F. virginiana*. **remarks:** Day neutral, symmetrical, large, good-flavored fruit Sister of CFRA 328. Perennial. Breeding Material. Plant.
- PI 551721 **origin:** United States. **pedigree:** Collected from the wild in New Hampshire. **local name:** Virginia Strawberry. **locality:** Durham. **latitude:** 43 deg. 10 min. N. **longitude:** 70 deg. 50 min. W. **elevation:** 500m. **remarks:** Fairly large and long fruited type. Perennial. Wild. Plant.
- PI 551722 **origin:** United States. **pedigree:** Collected from the wild in California. **local name:** Virginia Strawberry. **locality:** Luther Pass. Perennial. Wild. Plant.
- \* PI 551723 *Fragaria vesca* L. ROSACEAE Strawberry  
**origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 1366. **pedigree:** Selected from the wild in California. **local name:** Strawberry. **locality:** Goat Rocks. Perennial. Breeding Material. Plant.

PI 551724 to 551740. *Fragaria chiloensis* (L.) Duchesne ROSACEAE  
Strawberry

**Donated by:** Bringham, R.S., University of California, Department of Pomology, Davis, California, United States. Received December 05, 1984.

- PI 551724 **origin:** United States. **origin institute:** University of California, Agricultural Experiment Station, Davis, California. **cultivar:** CA 68.69-602. **pedigree:** Derived from Oso Flaco *F. chiloensis* (CA 55.23-1). **remarks:** Adaptation to subtropical climate. Perennial. Breeding Material. Plant.